

ABSTRACT

[98] Certain aspects of the invention may comprise a method and system for providing media in a communication network in which media stored locally in at least a first location within the communication network may be located and the located media may be organized into channels. The organized channels may contain specific categories of media. Accordingly, at least a portion of the organized channels may be transparently transferred to at least a second location within the communication network. The first and/or second locations may be a home and/or an office. The organized channels may be transparently displayed in at least one constructed display that may be formatted as a graphical user interface. The constructed display may be a media guide, a device guide and/or a channel guide. Notwithstanding, the constructed display may be displayed at the first location such as a home and/or the second location such as a home.